

ABSTRACT

Jaw blades for use in surgical clip appliers are disclosed. The jaw blades include a first leg and a second leg, each leg having a jaw integrally connected thereto and at least one inter-leg engaging member that extends from one of the first and
5 second legs and is engageable with the other of the first and second legs. When the at least one inter-leg engaging member is engaged with the other of the first and second legs, a displacement in a first direction of one of the first and second legs causes a first corresponding displacement in the first direction of the other of the first and second
10 legs, and such that a displacement in a second direction, opposite the first direction, of the one of the first and second legs causes a second corresponding displacement in the second direction of the other of the first and second legs.